M. A. R. 57 (Rule 116) **No. D 270763**

Measurement Book

Serial No. 4th & Final bill.

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency M/s. M. R. Infra.

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work:- Construction of Rajarajeshwari School (Kalapana Road). Building in Ward No. 17 JP park. Estimate cost (Rs):- 990 Lakhs TOS Code No:- 017-19-000004 (p-3460) AS. No & Dt:- EE(D)/RRN/TS/06/21-22 Dt:- 06/1/2021. TS. No & Dt:- LE(RRN)/TS/33/21-22 Dt:- 27/07/21. Ag No & Dt:- EE(D)/RRN/Ag/28/21-22 Dt:- 12/11/21. NO. No & Dt:- EE(D)/RRN/No./25/21-22 Dt:- 12/11/21. Name of Agency:- M/s. M. R. Infra.						

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"Abstract"

MEASUREMENT BOOK

Date / Item No	Full description, etc, of work (2)	Unit	Previous Bill / Dimensions present Measurement: Number (3)	Length (4)	Breadth (5)	Depth (6)	Contents (7)	Reference to last Measurement: Qty (8)	Cost (8)
1.	Clearing & grubbing road land including uprooting jungle → Ha		0.97	21737=00	—	22409.05	—	0.97	21737=00
2.	Earthwork for lowering & levelling the ground other than foundation ward by Mechanical → Cum		3610=00	266382=00	—	73.75	—	3610=00	266382=00
	Above 1.5% → Cum		1787.30	128195=00	—	73.79	—	1737=30	128195=00
3.	Earthwork excavation for foundation & structures upto 3mts → Cum		1573.46	99871=00	15.30	61.90	962=00	1588.76	99933=00
4.	Earthwork excavation by Manual means for foundation & Dewatering water supply & sanitary line → Cum		879.92	284031=00	—	325.28	—	879.91	284031=00
5.	providing Sand & Cement piles with all leads & lift upto 1.5mts → Cum		1451.18	632236=00	-0.07	435.46	-4.00	1451.18	632232=00
	above 1.5% → Cum		285.22	124302=00	17.08	435.46	7438=00	302.60	131640=00
6.	Providing & injecting Chemical Emulsion to pre-coustering Substance above 125%	Sqm	1408.13	180557=00	—	128.22	—	1408.13	180557=00
			864.52	110849=00	—	128.22	—	864.52	110849=00

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M. A. R. 57 (Rule 116) **No. D** 270764

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
7.	Providing & filling in foundation with granite/ Hard broken metal 100mm → cum	290.38	853171=00	—	2938.12	—	290.38 853171=00
	above 12.5% → cum	53.49	157160=00	—	2938.12	—	53.49 157160=00
8.	providing & filling sand in foundation upto plinth foundation	57.31	142804=00	—	2491.78	—	57.31 142804=00.
9.	Earthwork excavation in all soil deposit & filling with-in above 12.5% → cum	1276.25	62213H=00	—	487.47	—	1276.25 622134=00
		7053.57	34,38,404=	81.97	487.47	39958=00	7135.54 3472362=00
10.	Loading & Unloading of stone boulder/Stone Aggregate → cum	5610=00	4116555=00	—	115.39	—	3610=00 4116558=00
	Above 12.5% → cum	11391.11	1314230=	66.60	115.39	7685=00	11457.71
11.	providing & laying in position PCC of mix 1:5:6 40mm → cum	315.84	2077360=00	—	6577.88	—	315.84 2077360=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	above 12.5%. → Cum	4.14	27232=00	—	6577.84	—	4.14 27232=00
12.	Providing & laying in position RCC M35 20mm GF → Cum	28.47	213139=0	—	7486.45	—	28.47 213139=00
13.	" Fifth floor → Cum	83.38	252320=00	—	7559.03	—	83.38 252320=00
	above 12.5%. → Cum	0.59	4460=00	—	7559.03	—	0.59 4460=00
14.	" Second floor → Cum	28.47	217272=00	5.00	7631.60	—	83.47 255430=00
	~~Above 12.5%.~~ → Cum						
15.	Providing & laying Cement Concrete using 20mm & down size granite for any Column → Cum	728.56	5241761=00	—	7254.43	—	722.56 5241761=00
16.	" Grade Beam → Cum	326.89	23,71,401=00	—	7254.43	—	326.89 2371401=00
17.	" Roof Slab → Cum	608.35	4413232=00	6.67	7254.43	48387=00	615.02 4461619=00
18.	Providing & removing Centring Shuttering to foundation → Sqm	794.38	249910=00	585.73	312.08	182795=00	1380.11 430705=00

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M. A. R. 57 (Rule 116) No. D 270765

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
19.	Providing & removing Centring Shuttering for sides & soffits & beams Ground floor → Sqm	2036.90	719423=00	128.02	353.20	45217=00	2164.92	764650=00
20.	—1— FF → Sqm	1099.87	395128=00	-3.36	359.25	-1207=00	1096.51	393924=00.
21.	—11— SF → Sqm	1285.67	469655=00	-34.36	365.30	-12530=00	1251.31	457125=00.
22.	—111— TF → Sqm	1116.80	414724=00	178.85	391.35	66427=00	1295.68	481457=00
23.	Providing & removing Centring Shuttering for columns, pillars, piers, abutments — GF → Sqm	784.38	432648=00	—	551.58	—	784.38	432648=00
	above 125'/. → Sqm	92.93	51258=00	—	551.58	—	92.93	51258=00.
24.	—1— FF → Sqm	458.02	255960=00	—	558.84	—	458.02	255960=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
25.	providing & removing, Centering Shuttering, Struthing for columns pillars. Second floor → Sqm	893.20	22587=00	136.57	586.09	77277=00	529.71 / 299864=00
26.	providing & removing, Centering Shuttering, Struthing work for flat Surface → GF → Sqm	1154.78	558729=00	—	488.84	—	1154.78 / 558729=00
27.	—"— FF → Sqm	1154.78	558729=00	—	483.84	—	1154.78 / 558729=00
28	—"— work for flat Surface upto 3.5m GF → Sqm	1154.78	558729=00	—	483.84	—	1154.78 / 558729=00
29.	—"— FF → Sqm	1105.80	534934=00	49.18	483.84	23795=00	1154.78 / 558729=00
30.	providing & removing, Centering Shuttering, Struthing, for edges of Slabs & beams GF to FF Sqm	182.80	16894.2=00	229.98	913.25	20986=00	205.78 / 187928=00
31.	providing & removing Centering Shuttering, Struthing for staircase GF, FF, SF, 3rd FF → Sqm	214=00	134.604=00	40.89	621.99 628.99	25719=00	254.89 / 160323=00

M. A. R. 57 (Rule 116) **No. D** 270766

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
82.	Providing & laying in position RCC Mix M_{20} with 12mm down size GF → 5cm	43.91	26344=00	—	599.36	—	43.91	26344=00
83.	—"— FF → 5cm	48.00	2908=00	0.60	606.04	1578=00	50.00	30664=00
84.	—"— SF → 5cm	48=00.	2937=00	6.50	612.06	3978=00	54.50	33357=00.
85.	Providing & removing, Centring Shuttering, Striking propping etc. & Chajjas → Each	195=00	7818=00	0.72	390.70	259=00	195.72	76467=00.
86.	Providing lath plastering cement mortar 1:3 5cm thick with 5cm above 12.5 cm. → cm	—	—	157.50	1296.69	204229=00	157.50	204229=00
		—	—	226.50	1320.70	299139=00	226.50	299139=00
87.	Providing TMT Steel reinforcement for RCC works. GF → Tone	92.94	8769585	—	94357.44	—	92.94	8769585=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
38.	providing TMT steel reinforcmt for RCC works. FF → Tonne.	39.13	3727604	8.03	95062.05	764954=00	31.10 2962650=00
39.	—"— SF → tonne	46.50	4471758	—	96166.83	—	46.50 4471758=00
	above 12.5%. → Tonne	00.91	87512=00	—	96166.83	—	0.91 87512=00
40	—"— TF → Tonne	7.44	722213=00	—	97071.61	—	7.44 722213=00
41.	providing & Construcy. granite/ trap/ basalt/ SSM in foundation	54.83	304818=00	—	5559.32	—	54.83 304818=00
42.	providing & Construcy. burnt brick masonry with approved GP	212.06	1830577=00	11.91	2631.13	1022777=00	223.97 1933114=00
43.	—"— FF → Sqm	217.11	1887035=00	—	8691.61	—	217.11 1887035=00
44.	—"— SF → Sqm	220.85	1932899	—	8752.09	—	220.85 1932899=00
45.	—"— TF → Sqm	129.45	1140787	—	8812.57	—	129.45 1140787=00
46.	Construcy of partition wall 11.4 cms GF → Sqm	80.00	83752=00	—	1175.07	—	30.00 83752=00
	Above 12.5%. → Sqm	3.96	4455=00	—	1175.07	—	3.96 4455=00

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M. A. R. 57 (Rule 116) **No. D** 270767

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
47.	Constructing partition wall 11.2cms thick. FF → Sqm	31.25	35348=00	—	1131.12	—	31.25 35348=00
	above 125'/. → Sqm	2.71	3065=00	—	1131.12	—	2.71 3065=00
48.	—"— SF → Sqm	31.25	35537=00	—	1131.17	—	31.25 35537=00
	above 125'/. → Sqm	2.71	3082=00	—	1131.17	—	2.71 3082=00
49	—"— FF → Sqm	25=00	2855=00	6.25	1143.22	7145=00	31.25 35726=00.
	above 125'/. → Sqm	—	—	2.71	1143.22	3098=00	2.71 3098=00
50	provision 18mm Thick Cement plaster on Sqk coat with	1037=00	35734=00	145.36	344.59	50090=00	1182.36 407430=00.
	QF → Sqm	912=00	32750=00	8.92	359.11	3203=00	920.92 330711=00.
51.	—"— FF → Sqm						
52	—"— SF → Sqm	912=00	34074=00	9.07	373.62	3389=00	921.17 344130=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
53.	providing 15mm thick Cement plastr in Single Coat TF → sqm	582.71	206765=00	—	388.164	—	582.71	206765=00
54.	providing 15mm thick Cement plaster in Single Coat with CM 1:6	1673.89	530235=00	215.48	316.77	68258=00	1899.36	598493=00
55.	〃 FF → Sqm	1611=00	522012=00	253.95	324.03	82287=00	1864.95	604299=00
56.	〃 SF → Sqm	1611=00	533692=00	248.36	331.28	82277=00	1859.36	615769=00
57.	〃 TF → Sqm	937.28	317307=00	—	338.54	—	937.28	317307=00
58.	Providing 12mm thin Cement plastm in Single coat 1:3 QF → Sqm	1683.26	506586=00	84.95	315.96	26841=00	1688.21	533407=00
59	〃 FF → Sqm	1302.89	421120=00	—	323.32	—	1302.89	421120=00
60	〃 SF → Sqm	1303.21	430685=00	—	330.48	—	1303.21	430685=00
61.	〃 FF → Sqm	928.71	313661=00	—	337.74	—	928.71	313661=00

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M. A. R. 57 (Rule 116) **No. D 270768**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
62.	Providing rough cement plast finish 15mm thick 1:4 GF Sqm	874=00	95879=00	63.47	258.36	16271=00	437.47	112158=00
63.	" FF → Sqm	335.50	90677=00	67.17	263.61 270.87	17707=00	402.67	106148=00
64.	" SF → Sqm	335.50 297.42	88441=00 82721=00	67.17	270.87	18194=00	402.67	108971=00
65.	" TF → Sqm	297.42	82721=00	—	276.13	—	297.41	82721=00
66.	Providing 20mm thick cement plaster in single coat 1:3 GF Sqm	88=00	32062=00	2.41	364.34	878=00	90.41	32940=00
67.	" SF → Sqm	72=00	26332=00	9.58	364.34	1669=00	76.58	27907=00
68.	" TF → Sqm	300=00	111258=00	72.60	364.34 37.50	2723=00	372.60	135778=00
69.	Providing & fixing plastic mesh 65mm Wide Reinforcement Mtr	76.58	27907=00	—	364.34	—	76.58	27907=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
70.	providing & fixing plaster arch 150mm 200mm wide → mtr	400=00	17420=00	100=00	43.55	4355=00	500=00	01975=00
	Above 12.5%. → mtr	—	—	96.95	43.55	4222=00	96.95	4222=00
71.	providing & applying two coat of wall putty to inside walls All floors → Sqm	9283=00	875857=00	2320.25	94.35	218963=00	11603.25	1094814=00
	Above 12.5%. → Sqm	—	—	170.23	105.32	17929=00	170.23	17929=00
72.	Applying primary coat over new wood surface to wood → Sqm	401=00	04637=00	102=00	60.48	6169=00	510=00	30845=00
	Above 12.5%. → Sqm	—	—	4.52	52.98	239=00	4.52	239=00.
73.	Applying Red lead ready mix primary coat over new steel → Sqm	331.20	16424=00	—	49.59	—	331.20	16424=00
74.	providing & finishing external walls in two coats over one coat of 100%. GI → Sqm	1027.00	225786	47.56	217.73	10355=00	1084.56	236141=00.
75.	——— FF → Sqm	912=00	202984	892	222.57	1995=00	920.92	204969=00

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M. A. R. 57 (Rule 116) **No. D** 270769

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
76.	providing & finishing external walls in two coats over one Coat of 100% → SF → Sqm	912=00	207389	9.07	227.40	2065=00	924.07	209452=00
77.	—"— TF → Sqm	532.71	123716	—	232.24	—	532.71	123716=00
78.	providing Melamine polishing of approved Shade including	—	—	12.00	1035.42	12425=00	12=00	12425=00
79.	providing & fixing fc floory 40mm thick Sadarbati grey	44.12	97775	—	2218.41	—	44.12	97775=00
80.	providing Ceramic fiber of approved make, GF → Sqm	15=00	22145=00	—	1476.36	—	15=00	22145=00
81.	—"— FF → Sqm	54.60	80741=00	0.14	14.78.71	207=00	54.74	80948=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
82.	providing Ceramic tiles of approved make, shade SF→Sqm	54.60	80876=00	0.14	1149.20	207=00	54.74 8108=40
83.	—〃— TF → Sqm	54.60	81006=00	0.14	1483.62	208=00	54.74 8114=00
84.	providing Skirting, dadoing & steps with Colour glazed tile of 10mm thk → Sqm	94.80	1266452	21.38	11343	3523120	836.18 1299683=20
85.	providing & fixing for flooring 20mm thk Sadarbati grey→Sqm GF	922.10	2287829	56,28	2480.89	139624=00	978.38 2427253=20
86.	—〃— FF → Sqm	1007.30	2501438	0,15	2483.31	372=00	1007.47 2501810=20
87.	—〃— SF → Sqm	1007.30	2503876	0.09	2485.73	224=00	1007.39 2504100=20
88.	—〃— TF → Sqm	639.87	1574635	—	2488.15	—	632.87 1574635=20
89.	providing & laying Kaman green granite flooring GF→Sqm	97=00	529828	14,24	3389.98	7625=00	111.24 599581=00

M. A. R. 57 (Rule 116) No. D 270770

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
90.	providing & laying Hauran green granite ~~flooring~~ FF → Sm	61=00	328934	8.10	5392.40	43677=00	69.10 3726.14=00
91.	" SF → Sm	61=00	329084	8.10	5394.52	43698=00	69.10 3727.82=00
92.	" TF → Sm	60.35	325723	—	5397.24	—	60.35 325723=00
93.	providing & fixing vitrified glazed tiles & approved GF → Sm	286.10	313860=00	50.24	1399.35	66707=00	286.31 3806.07=00
94.	" FF → Sm	237.96	316828	80.41	1331.27	40495=00	264.31 3573.29=00
95.	" SF → Sm	177.60	236952	26.54	1334.19	35369=00	264.11 2352.21=00
96.	" TF → Sm	174.46	233186=00	—	1336.61	—	174.46 233186=00
97.	providing & laying cinder concrete in 1:4:8 → Sm	2.60	6274=00	0.65	2413.15	1569=00	8.25 3743=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Above 125%. → cm	—	—	12.05	2681.07	32306=00	12.05 32306=00
98.	providing & laying cinder concrete in cement 1:15 SF → sqm	2.00	4826=00	0.50	2413.15	1207=00	2.50 6033=00
	above 125%. → cm	—	—	38.00	2707.52	102887=00	38=00 102887=00
99.	——→ TF → cm	2.00	4821=00	0.50	2413.15	1207=00	2.50 6033=00
	above 125%. → cm	—	—	84.15	2734.10	38688=00	14.15 38688=00
100.	providing integral crystalline water proofing treatment → sqm	174.66	105834=00	—	604.80	—	174.66 105834=00
101.	providing & laying, integral cement based waterproofing treatment → sqm	1064.94	1295443	46.57	1216.86	-58669=00	1018.37 1239214=00
102.	providing white teak wood frame & door, window → cm	0.26	50345=00	0.07	193635.19	13554=00	0.33 63879=00
	Above 125%. → cm	—	—	0.14	290319.57	40645=00	0.14 40645=00
103.	providing white sal wood frame & door, windows → sqm	4.20	30765=00	1.05	7325.81	76901=00	5.25 884504=00

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M. A. R. 57 (Rule 116) **No. D 270771**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement	
			Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
	Above 12%. → cm	—	—	0.80	745951	64152=00	0.80	64152=00.
104.	Providing & fixing flush door Shutter made out of Solid ave Blac board FF → sqm	—	—	46.80	3822.34	178856=00	46.80	178856=00.
105.	Providing & fixing 65mm 40mm G Rp door frame FF → m	—	—	57=00	914.32	31026=00	57=00	31026=00
	Above 12%. →	—	—	7.70	598.75	4610=00	7.70	4610=00
106.	— FF →	—	—	57.00	550.37	31371=00	57=00	31371=00
	Above 12%. → m	—	—	18.10	624.65	11306=00	18.10	11306=00
107	— SF → m	—	—	57=00	556.42	31716=00	57=00	31716=00
	Above 12%. → m	—	—	7.70	623.92	4804=00	7.70	4804=00
108.	— TF → m	—	—	57=00	562.46	32060=00	57=00	32060=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Above 12½%. → sqm	—	—	6.10	624.33	3808=00	6.10 3808=00
109.	providing & fixing factory made Style Loft grigid GKP Sandwich Composit door GF→Sqm	—	—	15=00	3628=00	54432=00	15=00 54432=00
	Above 12½%. →Sqm	—	—	4.43	4255.57	18852=00	4.43 18852=00
110.	—〃— FF →Sqm	—	—	15=00	3633.67	54505=00	15=00 54595=00
	Above 12½%. →Sqm	—	—	4.43	4283.20	18975=00	4.43 18975=00
111	—〃— SF →Sqm	—	—	15=00	3638.48	54577=00	15=00 54577=00
	Above 12½%. →Sqm	—	—	4.43	4266.33	18900=00	4.43 18900=00
112.	providing & fixing 3 track ×2 panel sliding windows →Sqm	—	—	334.80	6864.48	2298224=00	334.80 2298224=00
113.	providing & fixing MS grill work for windows & ventilators →Kgs	9549.60	113818=00	2452.40	114.91	2829454=00	2512=00 1411772=00
	Above 12½% →Kgs	—	—	1258.39	117.04	1472882=00	1258.39 1472882=00

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M. A. R. 57 (Rule 116) **No. D** 270772

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement	
			Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
114.	Providing & fixing Stainless Steel 304 grade in staircase	66=00	4806	24.36	7283=00	177414=00	90.36	658092=00
115.	fixing of door frame in any cavity opening → Nos	66=00	109052	16.50	1652.31	27268=00	82.50	136315=00
	Above 125% → Nos	—	—	5.50	1829.52	10062=00	5.50	10062=00.
116.	Geophysical investigation & like for strong Borwell → Each	1.00	4220=00	—	4210.16	—	1.00	4220=00
117.	Sinking & Borwell of 165mm dia Clear 0.00 to 50.00mt	50.00	19432	—	388.64	—	50.00	19432=00
118.	—"— 50.00 to 100mt	50.00	24752=00	—	495.04	—	50.00	24752=00
119	—"— 100.00 to 150mt	50.00	25536=00	—	570.72	—	50.00	25536=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
120.	Sinking of Borwell of 165mm dia clear using Superfast 150.00 to 200.00 mtrs	50=00	30016=00	—	600.32	—	50=00	30016=00
121.	200.00 to 250.00 mtrs	50=00	35504=00	—	710.08	—	50=00	35504=00
122.	250.00 to 300.00 mtrs.	50=00	39200=00	—	784=00	—	50.00	39200=00
123.	Supply & IS1 marx 175mm nominal bore, plain end steel pipe	30=00	4525=00	—	150836	—	30.00	4525=00
124.	providing & fixing 175mm dia bronze Cap → no	1.00	115=00	—	115.26	—	1.00	115=00.
125.	MS casing pipe 10 kg/m B'Class	5.00	865=00	-5	173.04	-865=00	—	—
126.	Supply & delivery at site of new Submersible pump 10Hp	1.00	57628=00	—	57628.00	—	1.00	57628=00

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Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
127.	Supplying & drawing 3 core flat pvc Sheathed Submersible pump ⟶ mtr	300=00	68880=00	—	229.60	—	300=00 68880=00
128.	Erection of pumpset including aligning & balancing ⟶ No	1.00	3461=00	—	3460.60	—	1.00 3461=00
129.	providing NP1Cp Waste Unions Complete ⟶ No	2.00	508=00	—	254.01	—	2.00 508=0
130.	Supplying fully automatic Star-delta. Unit ⟶ No	1.00	5960=00	—	5960=00	—	1.00 5960=00
131.	Erection of Single phase preset or Lamp ⟶ No	1.00	176=00	—	175.84	—	1.00 176=00
132.	fabricating, Supplying & Mounting MS box made out ⟶ No	30000=00	10200=00	—	0.34	—	30000=00 10200=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
133.	Supplying & fixing miniature Circuit breaker → No	1.00	758=00	—	758.24	—	1.00 758=00
134.	Supplying and running of 4Rlopp in single grooving → No	1.00	857=00	—	857,20	—	857. 1.00 857=00
135.	Supplying & fixing porcelain fuse Chamel with Cutout → No	3.00	403=00	—	134.40	—	3.00 403=00
136.	providing & fixing in position brass gate Valve → No	1.00	2103=00	—	2103.44	—	1.00 2103=00
137.	Supplying & laying 1 LIUG Cable having aluminium → No	1.00	168=00	—	168=00	—	1.00 168=00
138.	Labour charges of laying 1.1kv Class of Cable 6sqm → No	25=00	333=00	—	13.21	—	25=00 333=00
139.	Digging & transportation of 0.6m deep 0.30m → M	20=00	1702=00	—	85,12	—	20=00 1702=00

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Measurement Book

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Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
140.	Supplying & fixing class-A medium duty CI pipe wall ... m	10.00	6228=00	—	632.50	—	10.00 6228=00
141.	Supplying & fixing CI cast iron pot heads for 11 KV ... No	1.00	302=00	—	302.40	—	1.00 302=00
142.	Earthwork Excavation for foundation & trenches ... Cum	15.37	8758=00	—	572.97	—	15.57 8758=00
143.	Providing & Installing at site work PVC including 63 mm dia & 6 kg/cm² ... Rm	35=00	4522=00	—	129.20	—	35=00 4522=00
144.	Refilling available earth and pipe lines, ducts ... Cum	11.57	1645=00	—	139.59	—	11.57 1649=00
145.	Supplying following size heavy gauge PVC Conduit pipe fitting	2046=00	91392	570=00	44.60	22841=00	2050=00 114240=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Above 1825/. → Rough	—	—	15=00	83,78	1257=00	15=00 1257=00
146.	Supplying following size heavy guage prc Conduit pipe → m	1553=00	91008=00	—	54.36	—	1550=00 91008=00
147.	Supplying following size heavy guage prc conduit pipe → m	837=00	31328=00	—	92.96	—	837=00 31328=00
148	Supplying heavy guage Conduit pipe 1t m mbk → m	1740=00	99389=00	00=00	57,12	1142=00	1760=00 100531=00
149.	Supplying heavy guage prc Conduit pipe :- dia - mm - m	880=00	53822=00	—	60.48	—	880=00 53822=00
150.	Earthwork Excavation for foundation of structure up to 3 m Medium many → cum	579236	1965827	—	378.10	—	579236 1965827=00
151.	Extra for additional lift of 1.5m @ part → cum	1557,71	65953=00	—	42.34	—	1557,71 65953=00

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M. A. R. 57 (Rule 116) **No. D 270775**

Measurement Book

Serial No. .....

Name of work .....

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Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
152.	Extra to laying Cement Concrete Under water including ~~→~~ cum	677.06	125303=00	—	185.07	—	677.06 125303=00
153.	Providing & securely centring Shuttering to column pile ~~→~~ Sqm	86.66	95704=00	—	1104.36	—	86.66 95704=00
	Total Amount (Rs) →		8,10,95,712=00		53,96,386=00		
	Add 18% GST →		97,31,485=00		9,71,349=00		
	Total →		9,08,27,197=00		63,67,735=00.		

For M R INFRA

Partner

Certificate:

1. Certified that the work carried out as per specification & work done satisfactorily.
2. Certified that the above work excavated Earth & debris cleared from the work spot.

B.K Chandrashekar
Assistant Executive Engineer
R.R. Nagar Project Sub-Division
Bruhat Bengaluru Mahanagara Palike

AE/JE (P) R.R.N

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

S.P. Patil

Kalappa Road

Rajarajeshwari Road

Mohan Rao

AE/JE (P) R.R.N

B.K

Assistant Executive Engineer
R.R. Nagar Project Sub-Division-01
Bruhat Bengaluru Mahanagara

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M. A. R. 57 (Rule 116)
Measurement Book

No. D 270776

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Adjustments Details

I.T.....107928-00.....

CGST & SGST...53964+53964-00

CBF...5396-00.....

FSD.....-.....

Labour CESS...53964-00.....

Royality...41500-00.....

Total...316716-00.....

Passed for Rs. 63,67,735-00 ..... Only

Net Cheque Rs. 60,51,019-00 ..... Only

Adjustment Rs. 316,716-00 ..... Only

Rs. In Words. Sixty lakh Fifty one thousand & nineteen only

.....

Accts-Supp
RRNZ
BBMP

EE (P)
RRNZ
BBMP

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